

**WHAT IS CLAIMED IS:**

1. A capacitance type sensor comprising:

a detective member,

a first electrode being opposite to the detective member,

5 a second electrode arranged between the detective member and the first electrode and constituting capacitance elements with the first electrode, the second electrode being displaceable in a same direction as the detective member when the detective member is displaced, and

a substrate having flexibility on which the first electrode and the  
10 second electrode are both arranged,

wherein the capacitance type sensor is capable of recognizing the displacement of the detective member on the basis of a detection, using a signal input to the first electrode, of a change in capacitance value of the capacitance element caused by a change in distance between the first  
15 electrode and the second electrode.

2. The capacitance type sensor according to Claim 1, wherein the first electrode and the second electrode are both arranged on one side of the substrate.

3. The capacitance type sensor according to Claim 1 or 2, which further  
20 comprises a supporting member for supporting the detective member and the substrate separately.